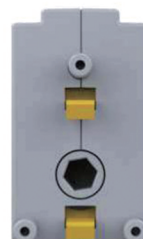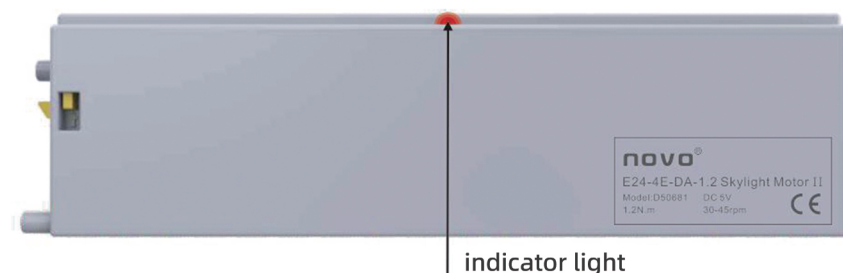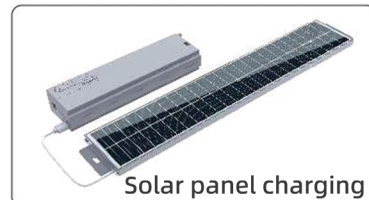# ZSTARR Motorized skylight shade II Instruction Manual

Products Features:

1. Input voltage: DCSV 2A
2. Can be charged with cell phone charger
3. Can be charged with solar panels (as shown on the right)
4. Indicator light is always on when charging, indicator light is off when fully charged
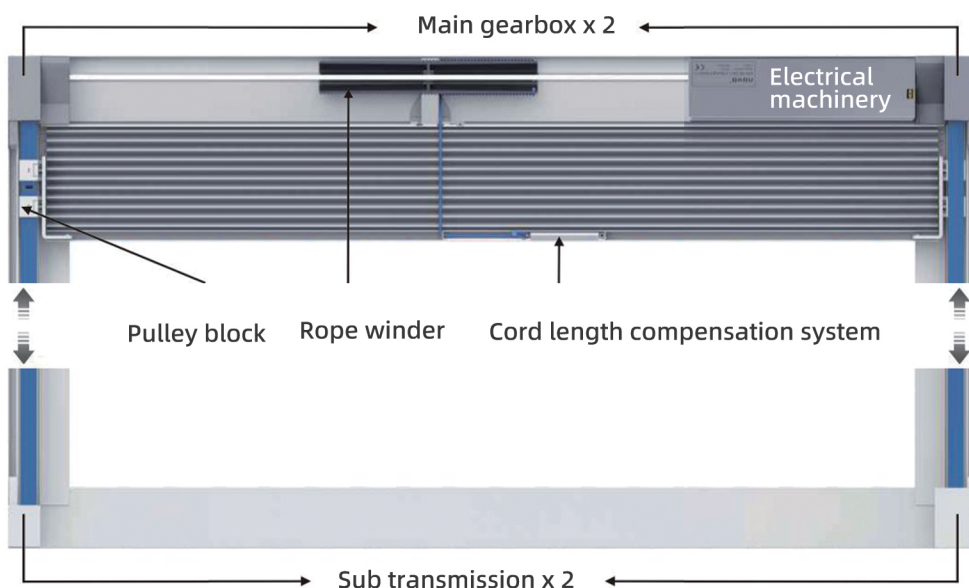5. When the battery is low, it will emit "beep beep beep" alarm tone

Solar panel charging

Type-c interface

novo®
E24-4E-DA-1.2 Skylight Motor II
Model:D50681   DC 5V
1.2N.m   30~45rpm   CE

indicator light

Setup key

Product Organization Chart

Main gearbox x 2

Electrical machinery

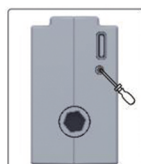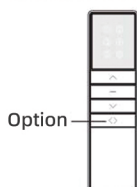Pulley block   Rope winder   Cord length compensation system

Sub transmission x 2

Please scan the code to view the ZSTARR motorized skylight shade installation video

Operating instructions

(A13 push button transmitter is used as an example; for others, please refer to the corresponding manual).

Pairing: Repeating the pairing procedure eliminates the current code. A motor can store up to 5 transmit channels, adding a new transmit channel will only overwrite the previous one in a loop.

Option

Pairing Key

(P1)

Forward and reverse rotation tips
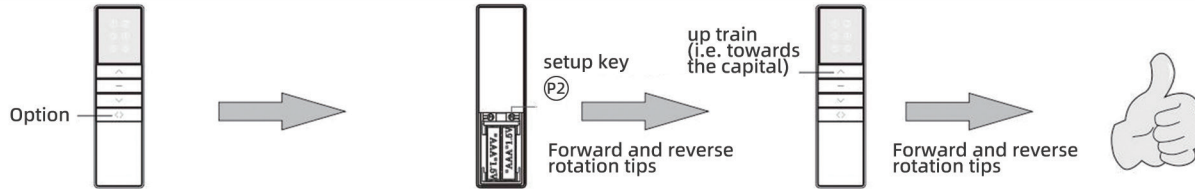
Forward and reverse rotation tips

1.Select the channel you want to Pairing   2. Press the [Setting key] on the motor.   3.Control the [P1] key within 10 s after the motor is stopped.

Deactivate: Deactivates all receive store transmitter memories on the motor, other settings are not changed or cleared:

Forward and reverse drive secondary tips → Forward and reverse rotation tips →
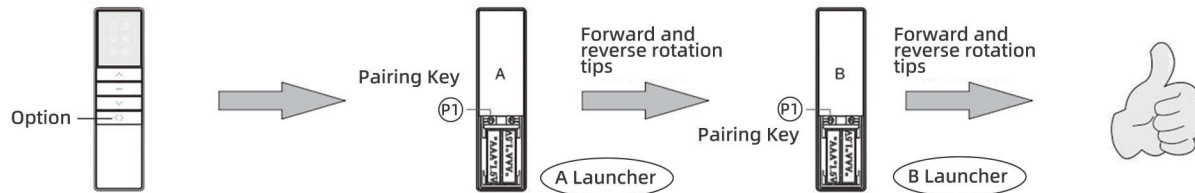
1. Press and hold the motor [setup key] for about 10s. 2.Press [SETUP KEY] again.

Spot/Continuous Mode Mutual Late: The motor is defaulted to continuous mode before shipment, after reporting to spot mode, long press and hold [up key] or (down key) for about 2S the motor will be continuously running.

Option →

setup key (P2) → Forward and reverse rotation tips

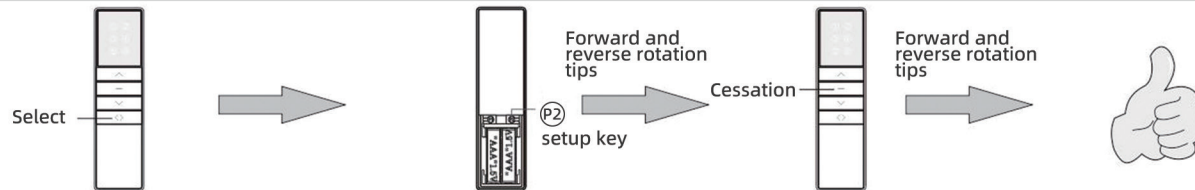up train (i.e. towards the capital)

Forward and reverse rotation tips →

1. Choose the channel that has been matched to the code.
2.Press and hold down the t ransmit key [P2] key for about 10S
3.Press [Up Ken] for 5s within 10s after the motor stops.

Copy: Add a new transmitter to an already coded motor.

Option →

Pairing Key (P1) A

A Launcher

Forward and reverse rotation tips →

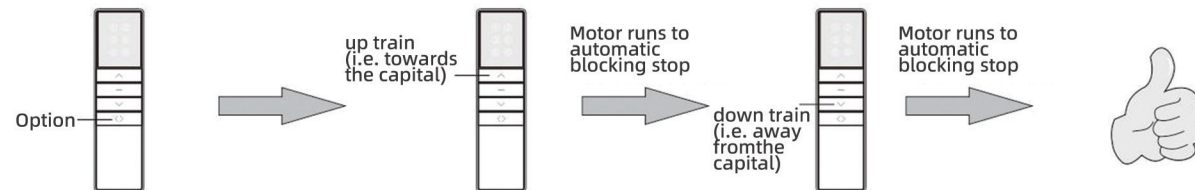Pairing Key (P1) B

B Launcher

Forward and reverse rotation tips →

1. Choose the channel that has been matched to the code.
2.Long press the transmitter (P1) key for about 10S
3.Press the B transmitter [P1] key within 10S after the motor stops

Reversing direction: Switch the direction of motor operation on the upper code. For example: switch forward, press the transmitter up button, curtains run down: after switching, press the transmitter up button, curtains run up.
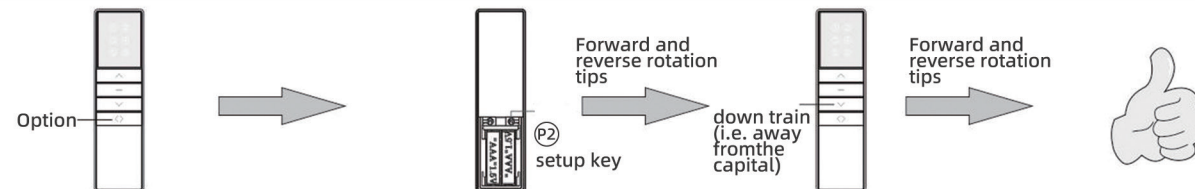
Select →

Forward and reverse rotation tips
(P2) setup key →

Cessation

Forward and reverse rotation tips →

1. Select the channel that has been matched to the code.
2. Press and hold the launcher [P2] key for about 10s
3.Press [stop button] about 5s within 10s after the motor stops

Setting the trip.

Option →

up train (i.e. towards the capital)

Motor runs to automatic blocking stop →
down train (i.e. away from the capital)

Motor runs to automatic blocking stop →

1.Select the channel that has been paired with the code. 2. Press the launcher [up] key 3.Press the transmitter [down] key

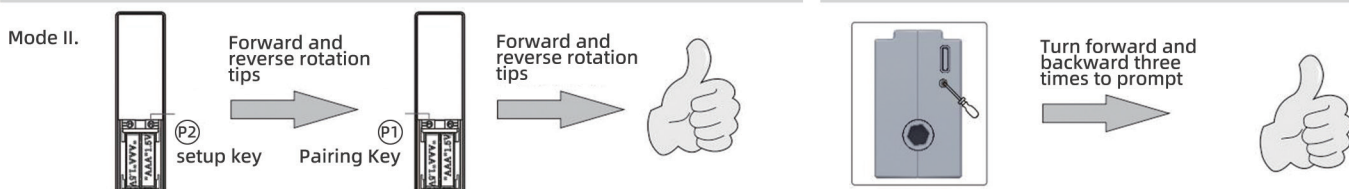## Stroke Trim: Default stroke in place with a gap, can be set to no gap

Option →

Forward and reverse rotation tips
(P2) setup key →
down train (i.e. away from the capital)

Forward and reverse rotation tips →

1.Select the channel that has been paired with the code.
2. Press and hold the launcher [P2] key
3. Press and hold the launcher [down] key

Stroke deletion: Mode 1: Stroke will be cleared if there is a blocking stop during operation with stroke.

Mode II.

Forward and reverse rotation tips
(P2) setup key →
Pairing Key (P1) →

Forward and reverse rotation tips →

1. Long Search Launcher [P2] about 5s 2. Press the launcher [P1] button

Rotation speed setting: 2 speeds adjustable, factory default 1st speed.

Turn forward and backward three times to prompt →

1.Press and hold the [Setting key] of the motor for about 15s